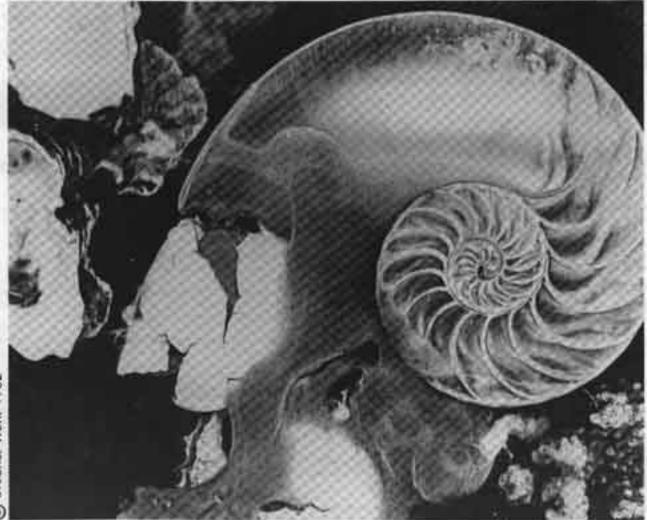


JULY 1983 VOL. 3 ISSUE 2

"the extraordinary in the ordinary"

at Tresidder Union. Stanford August 6, 2-5:30 PM



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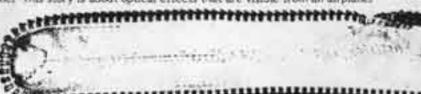
@ PROGRAM DETAILS INSIDE

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CALENDAR

		CALENDAR
	Now until July 31	Theatre of Sound Sculptured Space is an exploration of spatial dimensions of music in an acoustically designed environment of 136 speakers. Friday and Saturday at 8:30 pm. Audium, 1616 Bush, San Francisco, 771-1616, 55
	July 27	Light Currents, a show of works by contemporary artists who use projected light in films, video tapes, slides and other experimental forms, is at the Exploratorium's McBean Theatre, 360 Lyon St., San Francisco, 363 7337, \$3.50
	July 31	Tunnel Hum USA is a participatory vocal event where people will gather to sing a common key while visualizing positive change. Hum from San Francisco and New York event will be mixed and fed satellite to stations nationwide. Fort Mason Center, Pier 2, San Francisco. #22-0763. Free, Hum starts at noon.
	July 31 - August 4	1983 Harvard Computer Graphics Conference held in Cambridge, Massachusetts. For information write Ann S. Quenin, Harvard Special Programs, Graduate School of Design, 48 Quincy, Cambridge, MA 02138 or call (617)495-9385.
•	Aug. 6 2-5:30	"The Extraordinary in the Ordinary", Ylem meeting at Tressider Union, Stanford. From incoming roads take "Campus Drive East" and follow signs. Free, open to the public. Program details on inside back page. Info, call (415)856-9593
	August 6 & 7	Glassblowing techniques workshop by Bill Brunner features lecture/demonstration format. At Palo Alto Cultural Center. 10 am - 5 pm. Registration \$30. For more information call 329-2366.
	August 14 - 17	Digicon '83, an international conference on digital arts including music, sculpture, graphics, animation, fabric art, etc. will be held in Vancouver, British Columbia. For more informations Digicon Computer Science Programs, UBC Centre for Continuing Education, 5997 Iona Drive, Vancouver, British Columbia, Canada V6T 2A6.
	Until September	Laser Light Show features a new group of holograms at Holos Gallery, 1792 Haight St., San Francisco, 688-4656, Open Tuesday through Sunday, noon until 6 pm.
•	September 10	Ylem field trip to the Lawrence Hall of Science Computer Graphics Center and Gravitronics or Aurora will be an all day adventure for anyone who wants a new computer art experience. At both locations we will be given demonstrations and time on the computers. We will meet at the north Berkeley BART station at 9:30 am. Cost is \$13 per person. To register send a check make payable to Shoshanah Dubiner to her at 1947 Cabrillo St., San Francisco, CA 94118. For more information call Shoshanah at 221-3595.
		Members in the News
	22777537807072444	The following Ylem members' work was in the Artech show at Euphrat Gallery in Cupertino during May: Scott tis and Carl Rosendahl, and Trudy Myrrh Reagan. Ylem member Joan Michaels-Paque had a show at The Fanny Garver Gallery in Madison, Wisconsin from June 8 The show, which featured her flexible sculptures, was called "Systems/Suspensions."

The Writer, a national magazine, featured the poems of member Meredith Angwin in the March and July issues. All of the published poems were on the science/art theme. Meredith will also have a story printed in the August Issue of Frequent Piver magazine. This story is about optical effects that are visible from an airplane.



Opportunities

Deadline August I	1983 computer graphics wall calendar - submit 20 slides in plastic slide page, horizontal designs only, labeled with name and brief description. Include SASE, Pays 5300 per selection. For more information and to submit entries write: Photo Editor, Computer Graphics Project, Golden Turtle Press, 1619 Shattuck, Berkeley, CA 94709	
Deadline August I	Light Currents show needs film, tapes, and mixed media made from visual scores or drawn plans. For more information write Light Current Eye Music, 633 San Bruno Ave., San Francisco, CA 94107	
Deadlines August 13	Art in The Park requests proposals for the show to be held October 1 - 2 in the music concourse at Golden Gate	

more information contact Frank Pietronigro, P.O. Box 14403, San Prancisco, CA 94114 or phone at 552-5191, September 1

CADRE - Computers in Art And Design, Research & Education - needs papers. Selected authors paid \$500 and will Deadline share in any publication profits. Suggested topics that can be addressed through theory, demos or workshops August 25 include:computers as a medium, artifical intelligence and arti investigative solutions via computers; the new aesthetic; and effects of computers on change, Send papers to CADRE Conference, Marcia Chamberlain, Art Department, San Jose State University, One Washington Square, San Jose, CA 95(92

Deadline 1983 James D. Phelan Art Award in Video - Two to four awards totaling \$10,000 will be given to recognize August 31 individual promise of California born video artist between 20 and 40 years old. For more information: BAVC/Phelan Art Award in Video, 1111 17th St., San Francisco, CA 94107, 861-3282

Yiem members interested in putting together a show with the theme The Extraordinary in the Ordinary should Now contact Deanne Delbridge. Persons with work to show or with ideas on a site can contact Deanne at 2990 Jackson St., San Francisco, CA 94113 or 931-8890.

Computer Graphics for Artists and Designers course series taught at West Coast University in Los Angeles, For Soon. more information call Dr. Lee Rossi at (213)487-4433, ext. 399.

COMPUTER ART SHOW A SUCCESS

On the weekend of July 4th, 18 Yiem computer artists staged an exhibit at CreaTECH. This year CreaTECH was the centerpiece of the Great American Arts Festival that draws over a half million people to San Jose each year.

Computer music and art was the theme of the CreaTECH event in the Convention Center Exhibit Hall. The show consisted of 10 computerware vendors and, at the exhibition's center, was Ylem's 30' x 60' gallery.

View was invited to curate the show and set up the display. This was no small task considering the six weeks alloted us. In accomplishing all of this we were the "centerpiece of the centerpiece" and were afforded extensive media inverage as a result. Thousands of people saw the show.

An example of the Extraordinary in the Ordinary was the 2' x 5% piece by Ken Knowlton - a picture of a domino player made out of 74 sets of dominoes. A computer was used to assign the position of each domino.

Also shown were works by Aaron Marcus, David Dameron, David Thornburg, Pacific Data Image, Daniel Cooper, Martin Kahn, Edward Sellery, Edith Smith, Jaron Lanier, Bob Ishi, Ken Sakstani, Cynthia Fourcier, Eleanor Kent, Lucia Grossberger, Scott Kim, and Mike Marshallfon video tapel, Video tapes were shown continuously and the following demonstrated act on equipments Edectic Electric, David Thornburg, Marty Kahn, and Trudy Myrth Reagan with her analog device. Robert Barker fild computer assisted needlework,

Carrying the pixel theme to the beams overhead were the Oulltmakers of the East Pale Alto Senior Center, whose bright geometric quilts helped make the gallery the focal point of the

The show was coordinated by Trudy Myrch Resgas and Lillian Ourke with the help of committee members Harry Verteiney, Lucia Grossberger, Mike Marshall, Marty Kohn, and Scott Kim. Our thanks also goes to the more than 30 helpers, some of whom had never heard of Ylem before.

HELP WANTED

Louis Brill and Bob ishi haw received materials from Munich Germany about computer art in Europe. Anyone can translate German and would be willing to help should contact Bob at \$84-1761.

People who took pictures at of the Ylem exhibit at CreaTECH that would be interested in contributing the photos to the Ylem archives should contact Trudy Reagan. Her number is \$36-9593.

Ylem Notes

The fall meeting of Yiem on October I will be at the California College of Arts and Crafts. Together Yiem and L.A.S.E.R. will sponsor a seminar that will deal exclusively with lasers and holography.

The presentation titled "Lasers - An Artistic Approach To The Light Fantastic" will introduce the L.A.S.E.R. organization to Yiem members as well as provide a detailed explanation with slides and demonstrations on how lasers work, what holograms are, and how holograms work. Meeting coordinator is Louis Brill. If you have questions, contributions, or speaker information contact Louis at 664-9694.

The Yiem Yellow Pages is making slow but steady progress. Sixteen people out of a membership of over a hundred have returned the resource questionnaire. So if you are reading this note and have not yet filled out an Yiem Yellow Pages, questionnaire, please contact Trufy Reagan for a form and send it back ASAP.

We are extending the Yellow Pages deadline until September I and are still requesting black and white \$X10 art contributions of line drawings, computer graphics, or any representation of your art that you might like to see reproduced in the Ylem Yellow Pages.

Any members interested in the Ylem geology field trip on June 9-3 can receive lifustrated notes by mailing a self addressed stamped envelope to Trudy Reagan. Trudy's address is 967 Moreno, Palo Alto, CA 94303

August 6 Meeting:

Dale Seymour - Transforming simple geometry. Meredith Angwin - Optical effects you can see from airplanes; poetry. Bob McKim - The art of creating problems. Julianne Frizzell - about her an-site sculpture. Bruce Sherman - about glass constructions. Film - Handware Wars.

A Change Purse by Stan Isaacs:

The idea for this zipper purse came from a magican, according to its creator Stan Issaes. "I saw this magican with one at a magic party and it looked easy to make, So, I went home and made one," he said.

About our Cover Art: Cover artist Elmanar Kant specializes in Color Kerox, computer art, and mall art. She became invovied in Color Xerox and mall art because she was looking for new ways to distribute art. "I wanted to meet people directly without having to go through the gallery thing. My main purpose was to exchange ideas," she said. After she started showing her Color Xerox art. Eleanor began exploring paint systems with computers. She says that she enjoys combining art and science because she enjoys taking risks and exploring. The Helmet series from which our cover art is extracted

was produced on rag paper with a Color Yerox. Eleanor created.

About this process fileanor said, "Tilke working with a

the series of 27 pictures by placing eggs in a dish and moving

Color Xerox set series because it is faster than a series of

photographs and slower than a movie, it is a process that is

Lettering for cover - Marilyn Krieger,

them around.

recorded, it is process art,"

lonked easy to make, So, I went home and made one," he said,

lisacs' primary interests are puzzles and computer programing. The puzzle is interesting to him in much the same way his puzzles are.

"Most puzzles involve finding some peculiarity in how things so together," Issacs said, "The purse is not really a ouzzle, but it was an interesting way to use a found object."

Please note: The newsletter is short this month because we have enclosed the members' 1983-84 mailing list.

Letter to Ylem

Thanks for a brief insight into the birth of Ylem, your personal "art history," including your awakening to Kepes' "New Landscape" and the subsequent fan-letter episode. Kepes was an inspiration to several of us here in Toronto in the mid '50's. In time, through intermittent correspondence and occasional meetings. Kepes became something of a mentor to me. As you may have noted from my last enclosures, when I broke away from LD., I took a couple of years "off" and for half a year Kepes kindly accepted me as a "special M.I.T. graduate student" to study and research at his Center for advanced Visual Studies. CAVS, I spent hours and days in many MIT engineering and science departments, saw film after film for teaching engineering students hydrodynamics, cellular processes, which blew me away. Met all kinds of stimulating mathematicians and scientists some quite interested in the art/science interactions, all extremely cordial and helpful. It was an exciting time.

You experssed interest in these various defunct art/science groups. I believe most of them are dead, but CAVS is still alive, altho much changed under the auspices of Otto Piene, I can't recall all the European groups -some of the most prominent and influential were Group Zero (which Otto Piene helped to found); the Group De Recherche D'art Visuel, or GRAV, whose art and works I found personally intensely stimulating; great manifesto; with such deeply aesthetic and poetic pioneers in light movement, sound and optical/color magic — as Julio LeParc, Pol Bury, Jesus Soto etc.; the

Nouvelle Tendence groups in Europe , Spain, and Yugoslavia; and the British groups associated with ICA(Institute of Contemporary Art and at that time, incredibly alive) - and the Signal artist. Group Zero, it seems to me, arrived first, in the late 50's; GRAV soon after, and the others in the mid 60's. My god it was an extraordinarily affirmative and productive time, right into the early 70's.

In the USA there was USCO, CAYS, and PULSA, each quite special and spirited art/science/technology groups - along with E.A.T. ... all these spread through the mid and late 60's. If you want to look into all of these European and American groups more closely(it would be an interesting excercise since it was it seems, "just yesterday" and yet so much is water under the bridge already). I recomend Douglas Davis' book Art and the Future. Geroge Rickey's Constructivism deals more with the individual artist, but touches most of these groups I think. He has an interesting chronology at the front. Stewart Krang -the poorest of these -Science and Technology in the Arts has some good bits I think on U.S. groups like PULSA and Kepes.

You mentioned seeing PAGE. Do you know if it is still emergining under Lauchner at Michigan University? I'd like to see a recent copy.

Julian Rowan R.R. I Newtonville, Ontario LOA 130 CANADA

Ylem Board of Directors: President - Trudy Myrrh Reagan; Corresponding Secretaries - Robin Samelson, Loie Johnson, Francine Pfeifer; Membership - Dolores Heggie; Meeting Programs - Deanne Delbridge; Newsletter Editor - Luanne Hicks; Treasurer - Tom Pressburger; Telephone Tree - Bob Ishl, Louis Brill, Judy Spencer, Carrie Adell, Mailing List - David Thomburg; Field Trips - Shoshanah Dubiner; Yellow Pages' - Louis Brill,

Name	
Address	
City	Zip
Phone ()	

I would like:

() to receive a sample issue.

) a year's membership. \$10 is enclosed.

() newsletter only, since I live more than 100 miles from both San Francisco and Palo Alto. \$5 enclosed.

Send to Ylem, 967 Moreno, Palo Alto, CA 94303





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